Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1328	(LED ((EL Electroluminesc$3) adj (device display))) and (aluminum Al) and (dielectric) and ((barium adj titanate) ("BaTiO.sub.3"))	US-PGPUB; USPAT	OR	ON	2006/02/13 11:13
S2	4710742	"3"(LED ((EL Electroluminesc$3) adj (device display))) and (aluminum Al) and (dielectric) and ((barium adj titanate) ("BaTiO.sub.3"))	US-PGPUB; USPAT	OR	ON	2006/02/10 09:58
S3	148	313/509,506.ccls. and (LED ((EL Electroluminesc$3) adj (device display))) and (aluminum Al) and (dielectric) and ((barium adj titanate) ("BaTiO.sub.3"))	US-PGPUB; USPAT	OR	ON	2006/02/10 10:00
S4	48	313/509,506.ccls. and (LED ((EL Electroluminesc$3) adj (device display))) and (aluminum Al) and (dielectric) and ((barium adj titanate) ("BaTiO.sub.3")) and ((ceramic and oxide) same (EL electrolumines$3 phosphor))	US-PGPUB; USPAT	OR	ON	2006/02/10 10:03
S5	38	313/509,506.ccls. and (LED ((EL Electroluminesc$3) adj (device display))) and (aluminum Al) and (dielectric) and ((barium adj titanate) ("BaTiO.sub.3")) and ((ceramic) with (EL electrolumines$3 phosphor))	US-PGPUB; USPAT	OR	ON	2006/02/10 11:27
S6	1	"20040159903"	US-PGPUB; USPAT	OR	ON	2006/02/10 11:27
S7	191	(LED ((EL Electroluminesc$3) adj (device display))) and ((zirconium adj oxide)) and (((germanium adj oxide) ("geo.sub.2")) ((gallium adj oxide) "ga.sub.2.o.sub.3") (sro (strontium adj oxide)))	US-PGPUB; USPAT	OR	ON	2006/02/13 12:13
S8	1	(LED ((EL Electroluminesc$3) adj (device display))) and ((((zirconium adj oxide)) and (((germanium adj oxide) ("geo.sub.2")) ((gallium adj oxide) "ga.sub.2.o.sub.3") (sro (strontium adj oxide)))) with phosphor)	US-PGPUB; USPAT	OR	ON	2006/02/13 12:14
S9	0	(LED ((EL Electroluminesc$3) adj (device display))) and ((((zirconium adj oxide)) and (((germanium adj oxide) ("geo.sub.2")) ((gallium adj oxide) "ga.sub.2.o.sub.3") (sro (strontium adj oxide)))) with (light$emitting))	US-PGPUB; USPAT	OR	ON	2006/02/13 12:15

S10	24	(LED ((EL Electroluminesc$3) adj (device display))) and (((((Zro)) and (((germanium adj oxide) ("geo.sub. 2")) ((gallium adj oxide) "ga.sub.2. o.sub.3") (sro (strontium adj oxide)))))	US-PGPUB; USPAT	OR	ON	2006/02/13 12:26
S11	1	(LED ((EL Electroluminesc$3) adj (device display))) and (((((Zro)) and (((germanium adj oxide) ("geo.sub. 2")) ((gallium adj oxide) "ga.sub.2. o.sub.3") (sro (strontium adj oxide)))) with (phosphor))	US-PGPUB; USPAT	OR	ON	2006/02/13 12:25
S12	263	(LED ((EL Electroluminesc$3) adj (device display))) and ((germanium adj oxide) ("geo.sub.2")) and ((magnesium adj oxide) mgo) and ((manganese oxide) "mno.sub.2")	US-PGPUB; USPAT	OR	ON	2006/02/13 12:49
S13	128	(LED ((EL Electroluminesc$3) adj (device display))) and (((germanium adj oxide) ("geo.sub. 2")) same ((magnesium adj oxide) mgo) same ((manganese oxide) "mno.sub.2"))	US-PGPUB; USPAT	OR	ON	2006/02/13 13:05
S14	114	(LED ((EL Electroluminesc$3) adj (device display))) and (((germanium adj oxide) ("geo.sub. 2")) same ((calcium adj oxide) cao) same ((manganese oxide) "mno. sub.2"))	US-PGPUB; USPAT	OR	ON	2006/02/13 17:32
S15	64	(LED ((EL Electroluminesc$3) adj (device display))) and (((germanium adj oxide) ("geo.sub. 2")) same ((yttrium adj oxide) "y. sub.2o.sub.3") same ((manganese oxide) "mno.sub.2"))	US-PGPUB; USPAT	OR	ON	2006/02/13 14:57
S16	64	(LED ((EL Electroluminesc$3) adj (device display))) and (((germanium adj oxide) ("geo.sub. 2")) same ((yttrium adj oxide) "y. sub.2$o.sub.3") same ((manganese oxide) "mno.sub.2"))	US-PGPUB; USPAT	OR	ON	2006/02/13 15:13
S17	0	(LED ((EL Electroluminesc$3) adj (device display))) and (((germanium adj oxide) ("geo.sub. 2")) same ((yttrium adj oxide) "y. sub.2$o.sub.3") same ((dysprosium adj oxide) "dyo.sub.2"))	US-PGPUB; USPAT	OR	ON	2006/02/13 15:13
S18	6	(LED ((EL Electroluminesc$3) adj (device display))) and (((germanium adj oxide) ("geo.sub. 2")) same ((zirconium adj oxide) "zro.sub.3") same ((manganese adj oxide) "mno.sub.2"))	US-PGPUB; USPAT	OR	ON	2006/02/13 15:15

S19	12	(LED ((EL Electroluminesc$3) adj (device display))) and (((gallium adj oxide) ("ga.sub.2$o.sub.2")) same ((zirconium adj oxide) "zro.sub.3") same ((manganese adj oxide) "mno.sub.2"))	US-PGPUB; USPAT	OR	ON	2006/02/13 15:14
S20	13	(LED ((EL Electroluminesc$3) adj (device display))) and (((germanium adj oxide) ("geo.sub. 2")) same ((zirconium adj oxide) "zro.sub.3") same ((tin adj oxide) "sno.sub.2"))	US-PGPUB; USPAT	OR	ON	2006/02/13 15:16
S21	882	(LED ((EL Electroluminesc$3) adj (device display))) and (((silicon adj (dioxide oxide)) ("sio.sub.2") silica) same ((zinc adj oxide) zno) same ((tin adj oxide) "sno.sub.2"))	US-PGPUB; USPAT	OR	ON	2006/02/13 15:18
S22	882	(LED ((EL Electroluminesc$3) adj (device display))) and (((silicon adj (dioxide oxide)) ("sio.sub.2") silica) same ((zinc adj oxide) zno)) same (((tin adj oxide) "sno.sub.2"))	US-PGPUB; USPAT	OR	ON	2006/02/13 15:18
S23	882	(LED ((EL Electroluminesc$3) adj (device display))) and ((((silicon adj (dioxide oxide)) ("sio.sub.2") silica) same ((zinc adj oxide) zno)) same (((tin adj oxide) "sno.sub.2")))	US-PGPUB; USPAT	OR	ON	2006/02/13 15:18
S24	51	313/509,506.ccls. and (LED ((EL Electroluminesc$3) adj (device display))) and ((((silicon adj (dioxide oxide)) ("sio.sub.2") silica) same ((zinc adj oxide) zno)) same (((tin adj oxide) "sno.sub.2")))	US-PGPUB; USPAT	OR	ON	2006/02/13 15:18
S25	1	313/509,506.ccls. and (LED ((EL Electroluminesc$3) adj (device display))) and (((((silicon adj (dioxide oxide)) ("sio.sub.2") silica) same ((zinc adj oxide) zno)) same (((tin adj oxide) "sno.sub.2"))) same phosphor)	US-PGPUB; USPAT	OR	ON	2006/02/13 15:19
S26	16	(LED ((EL Electroluminesc$3) adj (device display))) and (((((silicon adj (dioxide oxide)) ("sio.sub.2") silica) same ((zinc adj oxide) zno)) same (((tin adj oxide) "sno.sub. 2"))) same phosphor)	US-PGPUB; USPAT	OR	ON	2006/02/13 15:24
S27	11	(LED ((EL Electroluminesc$3) adj (device display))) and (((lanthanum adj oxide) ("la.sub.2o.sub.3")) same ((strontium adj oxide) (sro)) same ((europium adj oxide) ("eu. sub.2o.sub.3")))	US-PGPUB; USPAT	OR	ON	2006/02/13 15:27

S28	2	(LED ((EL Electroluminesc$3) adj (device display))) and ((((lanthanum adj oxide) ("la.sub.2o.sub.3")) same ((strontium adj oxide) (sro)) same ((europium adj oxide) ("eu.sub.2o.sub.3")) same ((gallium adj oxide) ("ga.sub.2o.sub.3")))	US-PGPUB; USPAT	OR	ON	2006/02/13 16:11
S29	214	(LED ((EL Electroluminesc$3) adj (device display))) and ((strontium adj barium adj titanate))	US-PGPUB; USPAT	OR	ON	2006/02/13 16:13
S30	0	(LED ((EL Electroluminesc$3) adj (device display))) and (((strontium adj barium adj titanate)) same (barrier insulator))	US-PGPUB; USPAT	OR	ON	2006/02/13 16:13
S31	41	313/506,509.ccls. and (LED ((EL Electroluminesc$3) adj (device display))) and ((thick adj film) with (phosphor))	US-PGPUB; USPAT	OR	ON	2006/02/13 17:34
S32	27	252/301.4f.ccls. and (zirconia ("zro.sub.2")) and (((germanium adj oxide) "geo.sub.2") ((gallium adj oxide) ("ga.sub.2?o.sub.3")) ((strontium adj oxide) sro))	US-PGPUB; USPAT	OR	ON	2006/02/14 09:58
S33	112	252/301.4f.ccls. and (silica (silicon adj (dioxide oxide)) ("sio.sub.2")) and (((yttrium adj oxide) "y.sub.2?o.sub.3") ((zinc adj oxide) ("zno")))	US-PGPUB; USPAT	OR	ON	2006/02/14 10:00
S34	84	252/301.4f.ccls. and (silica (silicon adj (dioxide oxide)) ("sio.sub.2")) and (((yttrium adj oxide) "y.sub.2?o.sub.3") ((zinc adj oxide) ("zno"))) and (display device)	US-PGPUB; USPAT	OR	ON	2006/02/14 10:35
S35	0	252/301.4f.ccls. and ((germanium adj oxide) ("geo.sub.2")) and (((zinc adj oxide) ("zno"))) and (haffnium adj oxide ("hfo.sub.2"))	US-PGPUB; USPAT	OR	ON	2006/02/14 10:36
S36	0	252/301.4f.ccls. and ((germanium adj oxide) ("geo.sub.2")) and (((zinc adj oxide) ("zno"))) and ((haffnium adj oxide) ("hfo.sub.2"))	US-PGPUB; USPAT	OR	ON	2006/02/14 10:47
S37	1	252/301.4f.ccls. and ((germanium adj oxide) ("geo.sub.2")) and (((magnesium adj oxide) ("mgo"))) and ((manganese adj oxide) ("mno.sub.2"))	US-PGPUB; USPAT	OR	ON	2006/02/14 10:49
S38	1	252/301.4f.ccls. and ((germanium adj oxide) ("geo.sub.2")) and (((calcium adj oxide) ("cao"))) and ((manganese adj oxide) ("mno.sub.2"))	US-PGPUB; USPAT	OR	ON	2006/02/14 10:58

S39	1	252/301.4f.ccls. and ((germanium adj oxide) ("geo.sub.2")) and (((yttrium adj oxide) ("y.sub.2?o.sub.3"))) and ((dysprosium adj oxide) ("dy.sub.2?o.sub.3"))	US-PGPUB; USPAT	OR	ON	2006/02/14 11:00
S40	1	252/301.4f.ccls. and ((germanium adj oxide) ("geo.sub.2")) and ((zirconia (zirconium adj oxide) ("zro.sub.2"))) and ((dysprosium adj oxide) ("dy.sub.2?o.sub.3"))	US-PGPUB; USPAT	OR	ON	2006/02/14 11:00
S41	0	252/301.4f.ccls. and ((germanium adj oxide) ("geo.sub.2")) and ((zirconia (zirconium adj oxide) ("zro.sub.2"))) and ((manganese adj oxide) ("mno.sub.2"))	US-PGPUB; USPAT	OR	ON	2006/02/14 11:02
S42	0	252/301.4f.ccls. and ((gallium adj oxide) ("ga.sub.2?o.sub.3")) and ((zirconia (zirconium adj oxide) ("zro.sub.2"))) and ((manganese adj oxide) ("mno.sub.2"))	US-PGPUB; USPAT	OR	ON	2006/02/14 11:03
S43	7	252/301.4f.ccls. and ((germanium adj oxide) ("geo.sub.2")) and ((zirconia (zirconium adj oxide) ("zro.sub.2"))) and ((tin adj oxide) ("sno.sub.2"))	US-PGPUB; USPAT	OR	ON	2006/02/14 12:07
S44	1	252/301.6f.ccls. and ((silicon adj (dioxide oxide)) ("sio.sub.2") silica) and ((zinc adj oxide) ("zno.sub.2")) and ((manganese adj oxide) ("mno.sub.2")) and ((alumina (aluminum adj oxide)) "al.sub.2?o.sub.3") and (("as.sub.2?o.sub.3") (arsenic adj oxide)) and (("al.sub.3?o.sub.3") alumina (aluminum adj oxide))	US-PGPUB; USPAT	OR	ON	2006/02/14 12:34
S45	1	252/301.6f.ccls. and ((silicon adj (dioxide oxide)) ("sio.sub.2") silica) and ((zinc adj oxide) ("zno.sub.2")) and ((manganese adj oxide) ("mno.sub.2")) and ((alumina (aluminum adj oxide)) "al.sub.2?o.sub.3") and (("geo.sub.2") (germanium adj oxide)) and (("al.sub.3?o.sub.3") alumina (aluminum adj oxide))	US-PGPUB; USPAT	OR	ON	2006/02/14 12:36
S46	0	252/301.6f.ccls. and ((silicon adj (dioxide oxide)) ("sio.sub.2") silica) and ((zinc adj oxide) ("zno.sub.2")) and ((manganese adj oxide) ("mno.sub.2")) and (((yttrium adj oxide)) "y.sub.2?o.sub.3") and (("geo.sub.2") (germanium adj oxide)) and (("al.sub.3?o.sub.3") alumina (aluminum adj oxide))	US-PGPUB; USPAT	OR	ON	2006/02/14 12:39

| S47 | 0 | 252/301.6f.ccls. and ((silicon adj (dioxide oxide)) ("sio.sub.2") silica) and ((zinc adj oxide) ("zno.sub.2")) and ((manganese adj oxide) ("mno.sub.2")) and (((yttrium adj oxide)) "y.sub.2?o.sub.3") and (("geo.sub.2") (germanium adj oxide)) and (("dy.sub.3?o.sub.3") (dysprosium adj oxide)) | US-PGPUB; USPAT | OR | ON | 2006/02/14 12:39 |